

CURRICULUM VITAE

HÖGSKOLEUTBILDNING

- IT Management vid Göteborgs Universitet
 - Masterexamen
 - HT 2008 – VT2010
 - Examensarbete utfört med stöd av Teknisk-vetenskapliga kontoret vid Sveriges ambassad i Tokyo¹

- Språkstudier i japanska vid Göteborgs Universitet
 - Kandidatexamen
 - HT 2005 – VT 2008
 - 10 månaders vistelse i Japan som utbytesstudent

- Data-och Systemvetenskap vid Högskolan Väst
 - Kandidatexamen
 - HT 1999 – VT 2002

FORSKARUTBILDNING

- Fil. Dr. inom Informatik vid Umeå Universitet
 - Avhandlingens titel: "An Inquiriy into the Nature and Causes of Digital Platforms"
 - Handledare: Lektor Katrin Jonsson
 - Bihandledare: Professor Jonny Holmström
 - Disputerad 2016-12-07

¹ Numera "Sektionen för innovation, forskning och högre utbildning"

ARBETSLIVSERFARENHET

- Postdoktor vid Göteborgs universitet
 - Institutionen för tillämpad IT
 - September 2017 – (nuvarande anställning)

- Lektor (vikarierande) vid Umeå universitet
 - Institutionen för Informatik
 - Februari 2017 – augusti 2017

- Doktorand vid Umeå universitet
 - Institutionen för Informatik
 - Delfinansierad av Forskarskolan för Management of IT
 - Oktober 2012 – December 2016

- Biträdande forskare/adjunkt vid Göteborgs universitet
 - Institutionen för tillämpad IT
 - Oktober 2010 – September 2012

PUBLIKATIONER (UPPDATERAD 1 JULI 2018)

ARTIKLAR I TIDSKRIFTER

Saarikko, T., Jonsson, K. & Burström, T. Software Platform Establishment: Effectuation and Entrepreneurial Awareness. *Accepted for publication in IT & People (2018-04-04)*.

Saarikko, T., Westergren, U. H., & Blomquist, T. (2017). The Internet of Things: Are you ready for what's coming?. *Business Horizons*, 60(5), 667-676.

Saarikko, T. (2016). Platform Provider by Accident: A Case Study of Digital Platform Coring. *Business & Information Systems Engineering*, 58 (3), 177-191.

Magoulas, T., Hadzic, A., Saarikko, T., & Pessi, K. (2012). Alignment in enterprise architecture: A comparative analysis of four architectural approaches. *Electronic Journal Information Systems Evaluation*, 15 (1), 88-101.

KONFERENSBIDRAG

Saarikko, T., Westergren, U.H. & Blomquist, T. (2016). The Inter-organizational Dynamics of a Platform Ecosystem: Exploring Stakeholder Boundaries. *Hawaiian International Conference on Systems Science (HICSS 49)*, Kauai, HI, 5-8 January 2016.

Saarikko, T. (2015). Digital platform development: A service-oriented perspective. *23rd European Conference on Information Systems*, Münster, Germany, 26-29 May 2015.

Saarikko, T. (2014). Here Today, Here Tomorrow: Considering Options Theory in Digital Platform Development. *Creating Value for All Through IT: IFIP WG 8.6 International Conference on Transfer and Diffusion of IT, TDIT 2014*, Aalborg, Denmark, June 2-4 2014.

Saarikko, T., Jonsson, K. & Burström, T. (2014). Towards an understanding of entrepreneurial alertness in the formation of platform ecosystems. *22nd European Conference on Information Systems*, Tel-Aviv, Israel 9-11 June 2014.

Magoulas, T., Hadzic, A., Saarikko, T. & Pessi, K. (2012). Sustainable Enterprise Architecture: A Three-Dimensional Framework for Management of Architectural Change. *6th European Conference on Information Management and Evaluation (ECIME)*, Cork, Ireland 13-14 September 2012.

Magoulas, T., Hadzic, A., Saarikko, T., & Pessi, K. (2011). Alignment in Enterprise Architecture: Investigating the Aspects of Alignment in Architectural Approaches. *5th European Conference on Information Management and Evaluation (ECIME)*, Como, Italy 8-9 September 2012.

ÖVRIGT

Lindman, J. & Saarikko, T. (2018). Internet of Things: Threats and Opportunities for Society. Myndigheten för Samhällsskydd och Beredskap. Publikation MSB1194.

Blomquist, T., Saarikko, T., & Westergren, U. H. (2018). Initiating the Internet of Things: Early Adopters' Expectations for Changing Business Practices and Implications for Working Life. In *The Internet of People, Things and Services: Workplace Transformations* (pp. 111-131). New York: Routledge.

Westergren, U. H., Saarikko, T. & Blomquist, T. (2017). *IoTguiden*. Umeå university, Umeå.

Saarikko, T. (2016). *An Inquiry into the Nature and Causes of Digital Platforms*. Doctoral Dissertation. Umeå university, Umeå.

Saarikko, T. (2014). *Digital Service Platforms: Considering Reciprocity in Value Propositions*. 30th EGOS Colloquium, Rotterdam, the Netherlands, 3– 5 July 2014.

Ahlin, K. & Saarikko, T. (2013). *The necessity of knowledge: from structured information to boundary objects*. 22nd Nordic Academy of Management Conference, Reykjavik, Iceland 21-23 August 2013.

Ahlin, K. & Saarikko, T. (2012). *A semiotic perspective on semantic interoperability*. Information systems research seminar in Scandinavia (IRIS) 35, Sigtuna, Sweden 17-20 August 2012.